

1 Cryo EM structure of the rabies virus ribonucleoprotein complex

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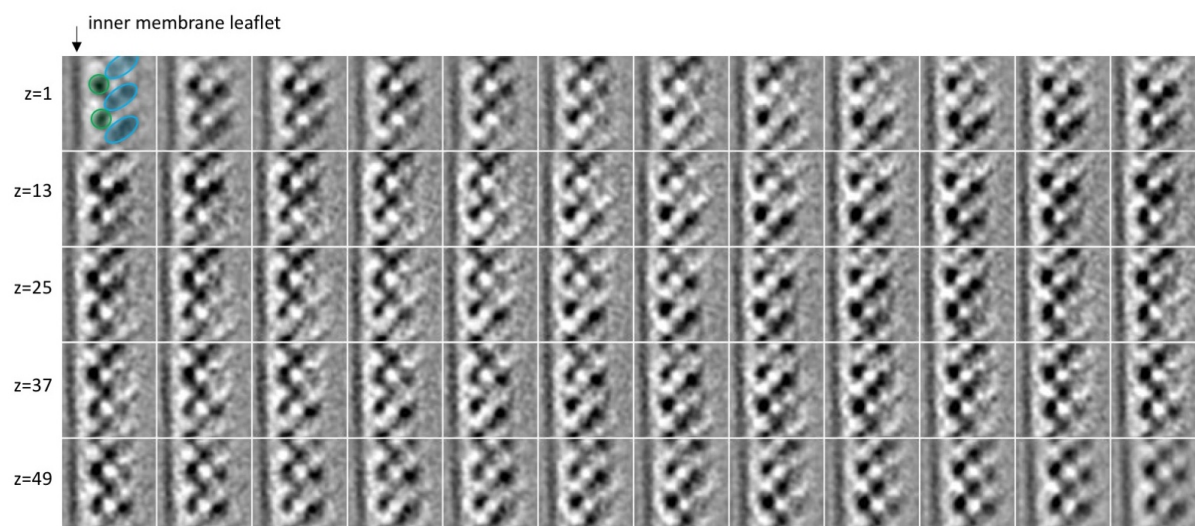
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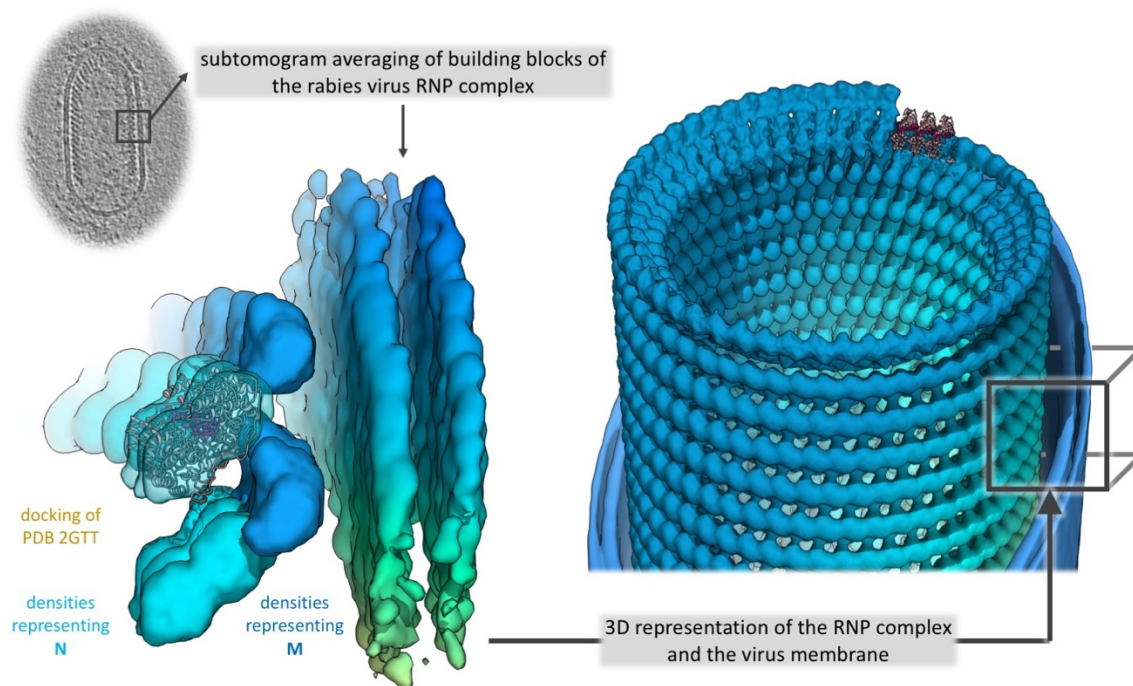
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Supplementary Figure 1

Z-slices of the electron density map. Map size = 60^3 voxel, pixel size 3.352\AA . Densities likely corresponding to M-protein are indicated by green circles, and N-protein densities by cyan ovals.

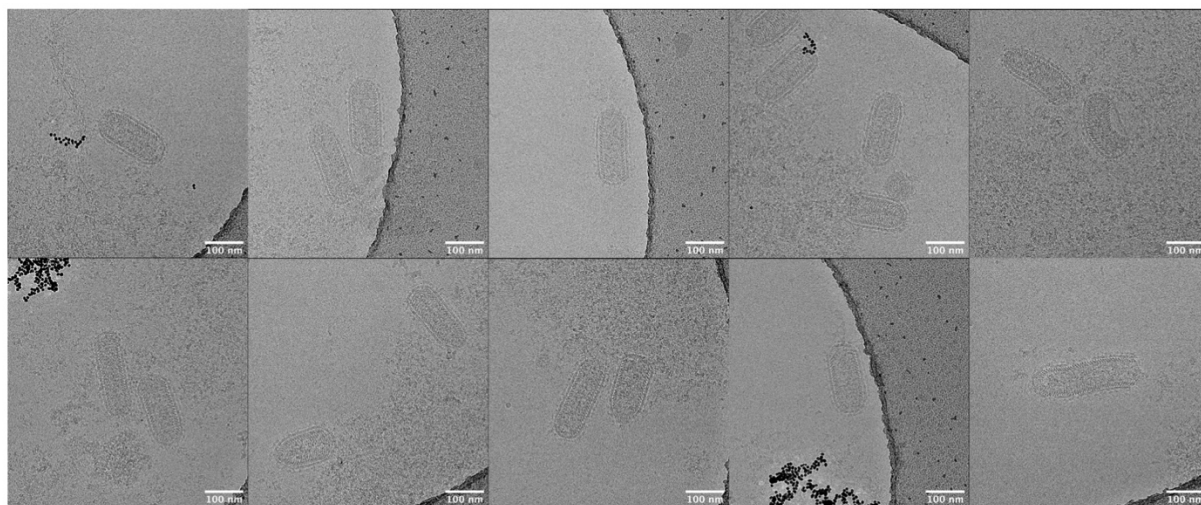


Supplementary Figure 2



21 **Supplementary Figure 3**

22 Cryo electron micrographs of virus particles present in the preparation used for structure
23 determination. Pixel size is 6.704Å.



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